

Planete R

See Carbamic acid, 1*H*-benzimidazol-2-yl-, methyl ester, mixt. with α -butyl- α -(2,4-dichlorophenyl)-1*H*-1,2,4-triazole-1-ethanol [133927-96-5]

Planetoids

See Asteroids

Plane tree (Platanus)**Planets**

See also narrower:

Earth
Jupiter (planet)
Mars (planet)
Mercury (planet)
Neptune (planet)
Pluto (planet)
Saturn (planet)
Uranus (planet)
Venus (planet)

Planigraphy

See Tomography

Planilux

See Float glass

Planipart

See Benzenemethanol, 4-amino-3,5-dichloro- α -[(1,1-dimethylethylamino)methyl]- [37148-27-9]

Plankton

See also Neuston

bacterioplankton — see Bacterioplankton

Planoacaine

See Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester, monohydrochloride [51-05-8]

Planocellular carcinoma

See Carcinoma, squamous cell

Planococcus citri

Citrus mealybug is also indexed at this heading

Planococcus halophilus

See Marinococcus halophilus

Planofixe

See 1-Naphthaleneacetic acid [86-87-3]

Planosols

Valid heading during volumes 126-130 (1997-June 1999) only

See Soils, Planosols

Plantox

See Acetic acid, (2,4-dichlorophenoxy)-, esters, 2-butoxyethyl ester [1929-73-3]

Plantotriol

See 1*H*-Cyclopropylazulene-5,6,7-triol, decahydro-1,1,7-trimethyl-4-methylene-, (1*S*,4*R*,5*R*,6*R*,7*S*,7*R*,7*S*)- [182817-91-0]

Planova 15N

See Cellophane, membrane

Planova 35N

See Cellophane, membrane

Planovin

See Pregna-4,6-diene-3,20-dione, 17-(acetoxyloxy)-6-methyl-, mixt. with (17*α*)-3-methoxy-19-norpregna-1,3,5(10)-trien-20-yn-17-ol [8064-51-5]

Plant

crop — see Crop (plant)
forage — see also Clover (Trifolium)
weed — see Weed

Plant (Embryophyta)

Studies of plants in general, when more specific taxonomic headings are not used, are indexed at this heading

Plantacare 818

See β -D-Glucopyranoside, decyl [58846-77-8]

Plant aging

See Senescence, plant

Plantagin

See 4*H*-1-Benzopyran-4-one, 7-(β -D-glucopyranosyloxy)-5,6-dihydroxy-2-(4-hydroxyphenyl)- [26046-94-6]

Plantaglucide

See Psyllium gum [8063-16-9]

Plantago afra

See Plantago psyllium

Plantago indica

See Plantago arenaria

Plantagonine

(-) — see 5*H*-Cyclopenta(c)pyridine-4-carboxylic acid, 6,7-dihydro-7-methyl-, (7*S*)- [21913-34-8]

Plantaginside

See 4*H*-1-Benzopyran-4-one, 2-[3-(β -D-glucopyranosyloxy)-4,5-dihydroxyphenyl]-2,3-dihydro-5,7-dihydroxy-, (2*S*)- [78708-33-5]

Plantain

See
Banana (*Musa acuminata*)
Banana (*Musa paradisiaca*)
Plane tree (*Platanus*)
Plantago

Plantain (Musa)

See Banana (*Musa*)

Plantainoside A

See β -D-Glucopyranoside, 2-(3,4-dihydroxyphenyl)-ethyl, 3-(2*E*)-3-(3,4-dihydroxyphenyl)-2-propenoate [136172-59-3]

Plantainoside B

See β -D-Glucopyranoside, 2-(3,4-dihydroxyphenyl)-ethyl, 2-(2*E*)-3-(3,4-dihydroxyphenyl)-2-propenoate [136083-85-7]

Plantainoside C

See β -D-Glucopyranoside, 2-(3,4-dihydroxyphenyl)-ethyl 3-O-(6-deoxy- α -L-mannopyranosyl)-, 6-(2*E*)-3-(4-hydroxy-3-methoxyphenyl)-2-propenoate [136083-86-8]

Plantainoside D

See β -D-Glucopyranoside, 2-(3,4-dihydroxyphenyl)-ethyl 3-O- β -D-glucopyranosyl-, 6-(2*E*)-3-(3,4-dihydroxyphenyl)-2-propenoate [147331-98-4]

Plantainoside E

See β -D-Glucopyranoside, 2-(3-hydroxy-4-methoxyphenyl)ethyl
3-O- β -D-glucopyranosyl-, 6-(2*E*)-3-(4-hydroxy-3-methoxyphenyl)-2-propenoate

[136083-88-0]

Plantalloside

See β -D-Glucopyranoside, 2-(3,4-dihydroxyphenyl)-ethyl 3-O- β -D-allopyranosyl-, 4-(2*E*)-3-(3,4-dihydroxyphenyl)-2-propenoate [207984-32-5]

Plantamajoside

See β -D-Glucopyranoside, 2-(3,4-dihydroxyphenyl)-ethyl 3-O- β -D-glucopyranosyl-, 4-(2*E*)-3-(3,4-dihydroxyphenyl)-2-propenoate [104777-68-6]

Plantamoside

See β -D-Glucopyranoside, 2-(3,4-dihydroxyphenyl)-ethyl 3-O- β -D-glucopyranosyl-, 4-(2*E*)-3-(3,4-dihydroxyphenyl)-2-propenoate [104777-68-6]

Plant analysis

See also related: Histochemistry

Plantapon CMGS

See Glycerides, coco mono-, sulfated, sodium salts

Plantarenalloside

See Cyclopenta(c)pyran-4-carboxaldehyde, 1-(β -D-glucopyranosyloxy)-1,4a,5,6,7,7a-hexahydro-4a-hydroxy-7-methyl-, (1*S*,4*R*,7*R*,7*R*)- [72396-01-1]

Plantasioside

See β -D-Glucopyranose, 1,2-O-(2-(3,4-dihydroxyphenyl)-1,2-ethanediyl)-, 6-(2*E*)-3-(3,4-dihydroxyphenyl)-2-propenoate [163633-33-8]

Plantasol W 20

See Protein hydrolyzates, wheat

Plant breeding

See Breeding, plant

Plant cell

See also narrower:

Guard cell

Pollen

See also related:

Plant tissue

Plant tissue culture

Plant cells

Valid heading during volumes 126-130 (1997-June 1999) only

See Plant cell**Plantenium**

See Titanium alloy, base, Ti,Al,Cr,Cu,Mg,Mn (Plantenium) [39393-32-3]

Planteose

See α -D-Glucopyranoside, O- α -D-galactopyranosyl-(1-6)- β -D-fructofuranosyl [470-57-5]

Plant fibers

See also narrower:

Coir

Cotton fibers

Jute fibers

Kenaf (*Hibiscus cannabinus*)

Manila hemp (*Musa textilis*)

Ramie fibers

Sisal

Plantfume 103

See Thiodiphosphoric acid ((HO)₂P(S))₂O, tetraethyl ester [3689-24-5]

Plant gall

See Gall (plant tumor)

Plantgard

See Ethene, polymers, homopolymer [9002-88-4]

Plant growth

See Growth and development, plant

Plant growth regulators

Valid heading during volumes 129-130 (July 1998-June 1999) only

See Hormones, plant

Plant hopper

This heading is used only when the specific taxonomy cannot be established from the original document

Plantifog 160M

See Manganeses, [(2-[(dithiocarboxylamino)ethyl]-carbamodithioato(2-)- κ S, κ S)]- [12427-38-2]

Plant juices

See Sap

Plant maturation

See Growth and development, plant

Plantocort N

See Rape oil

Plantocut 10S

See Rape oil

Plantohyd

See Rape oil

Plantohyd 40N

See Rape oil

Plant pathogen**Plant QTL**

See QTL (quantitative trait loci)

Plant residues

Valid heading during volumes 129-130 (July 1998-June 1999) only

See

Plant (Embryophyta)

residues

Solid wastes

plant residues

Plant ripening

See

Growth and development, plant

fruit ripening

Growth and development, plant

seed maturation

Plant-soil system

See also related:

Ecology

Pedogenesis

Rhizosphere

Soils

Plant tissue

See also narrower:

Cuticle, plant

Phloem

Xylem

See also related:

Histochemistry

Organ, plant

Plant cell

Plant tissue culture

Sap

Seed

Plant tissue culture

See also narrower: Micropropagation (tissue culture)

See also related:

Breeding, plant

Culture media

Genetic engineering

Plant cell

Plant tissue

Plant transpiration

See Transpiration (plant)

Plantulin

See 1,3,5-Triazine-2,4-diamine, 6-chloro-N,N'-bis(1-methylethyl)- [139-40-2]

Plantvax

See 1,4-Oxathiin-3-carboxamide, 5,6-dihydro-2-methyl-N-phenyl-, 4,4-dioxide [5259-88-1]

Plant virus

fungal — see Fungal virus

Plant water relations

See also narrower:

Transpiration (plant)

Water potential

Planusil

See Silicone rubber

Planusin A

See 3,7,9,13:16,20-Trimetheno-7*H*-8-benzoxacyclocosin-10,19,21-triol, 14,15-dihydro-, (1*Z*)- [220829-23-2]

Planvate

See 1,2,4-Thiadiazole, 5-ethoxy-3-(trichloromethyl)- [2593-15-9]

Plaquenil

See Ethanol, 2-[(4-[(7-chloro-4-quinolinyl)amino]pentyl)ethylamino]-, sulfate (1:1) (salt) [747-36-4]

Plasblak PE 1371

See Carbon black

Plasblak PE 1851

See Carbon black

Plasblak PE 2614

See Carbon black

Plasblak PE 2640

See Carbon black

Plasblak PE 2642

See Carbon black

Plasblak PE 2648

See Carbon black

Plasblak PE 2662

See Carbon black

Plas-Chek 775

See Soybean oil, epoxidized

Plascize L 201

See 2-Propenoic acid, esters, 2-hydroxyethyl ester, polymer with 2-methoxyethyl 2-propenoate [115111-25-6]

Plascize L 401

See Ethanaminium, N-(carboxymethyl)-N,N-dimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, inner salt, homopolymer [79702-43-5]

Plascize L 450

See Ethanaminium, N-(carboxymethyl)-N,N-dimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, inner salt, polymer with 2-hydroxyethyl 2-methyl-2-propenoate and N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride [188488-06-4]

Plascize LR 81

See 2-Propenoic acid, esters, butyl ester, polymer with 2-hydroxyethyl 2-propenoate and 2-methoxyethyl 2-propenoate [136200-96-9]

Plas-coat SR 3100

See Alkyd resins, epoxy

Plas-coat SW 135

See Polysiloxanes, acrylic

Plasdone

See 2-Pyrrolidinone, 1-ethenyl-, polymers, homopolymer [9003-39-8]

Plasdone C 15

See 2-Pyrrolidinone, 1-ethenyl-, polymers, homopolymer [9003-39-8]

Plasdone K 15

See 2-Pyrrolidinone, 1-ethenyl-, polymers, homopolymer [9003-39-8]

Plasdone K 30

See 2-Pyrrolidinone, 1-ethenyl-, polymers, homopolymer [9003-39-8]

Plasdone K 90

See 2-Pyrrolidinone, 1-ethenyl